

APPROVED	D.G. FIG. 14	
BY	CLASS	SUBCLASS
DRAFTSMAN	315	347

6144711

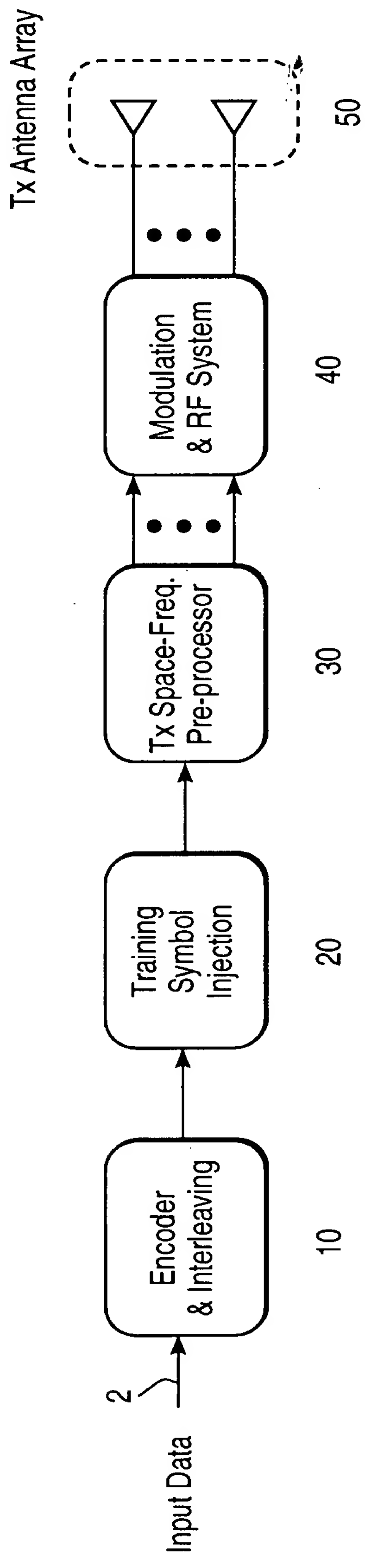


FIG. 1

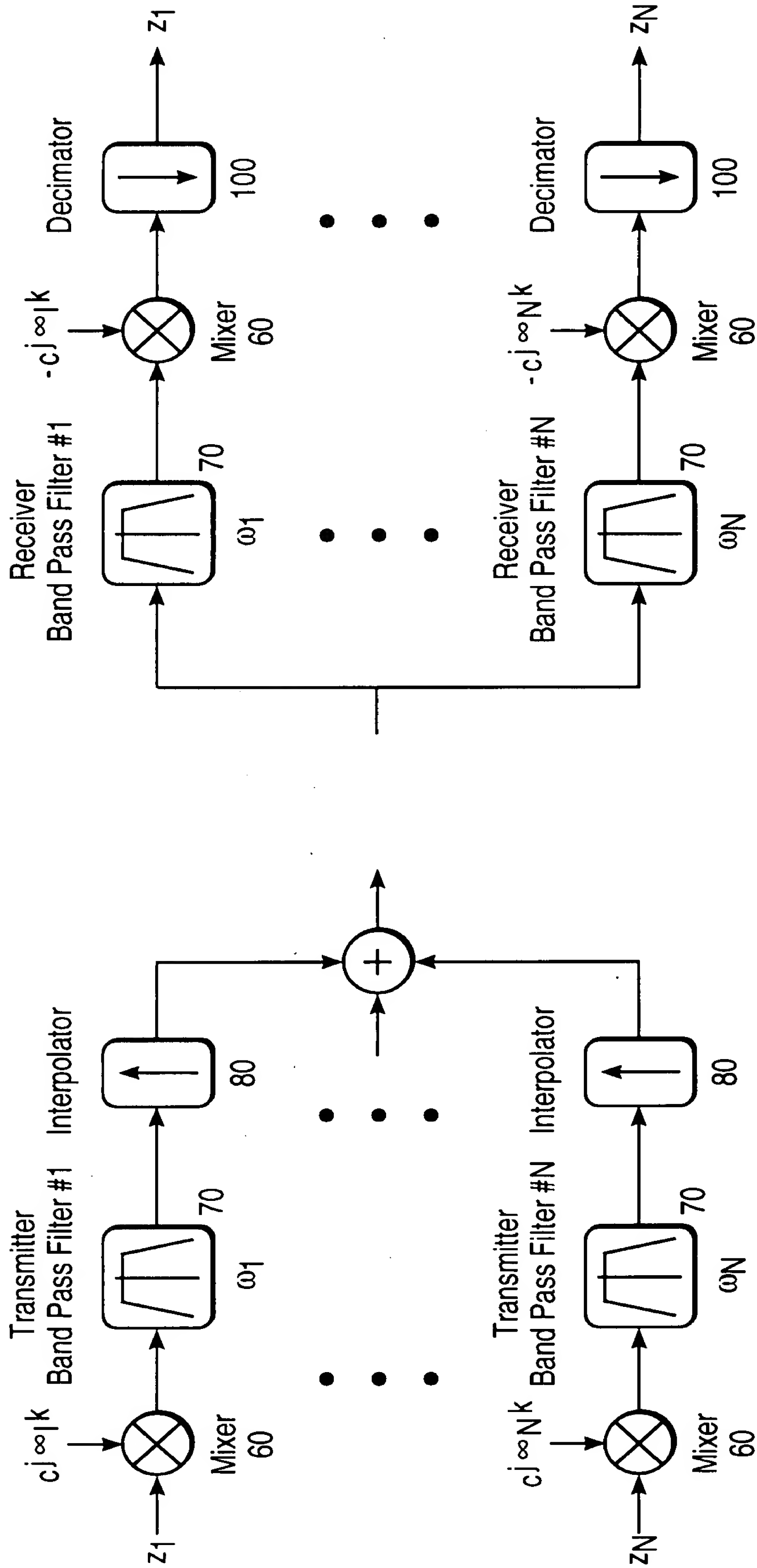


FIG. 2

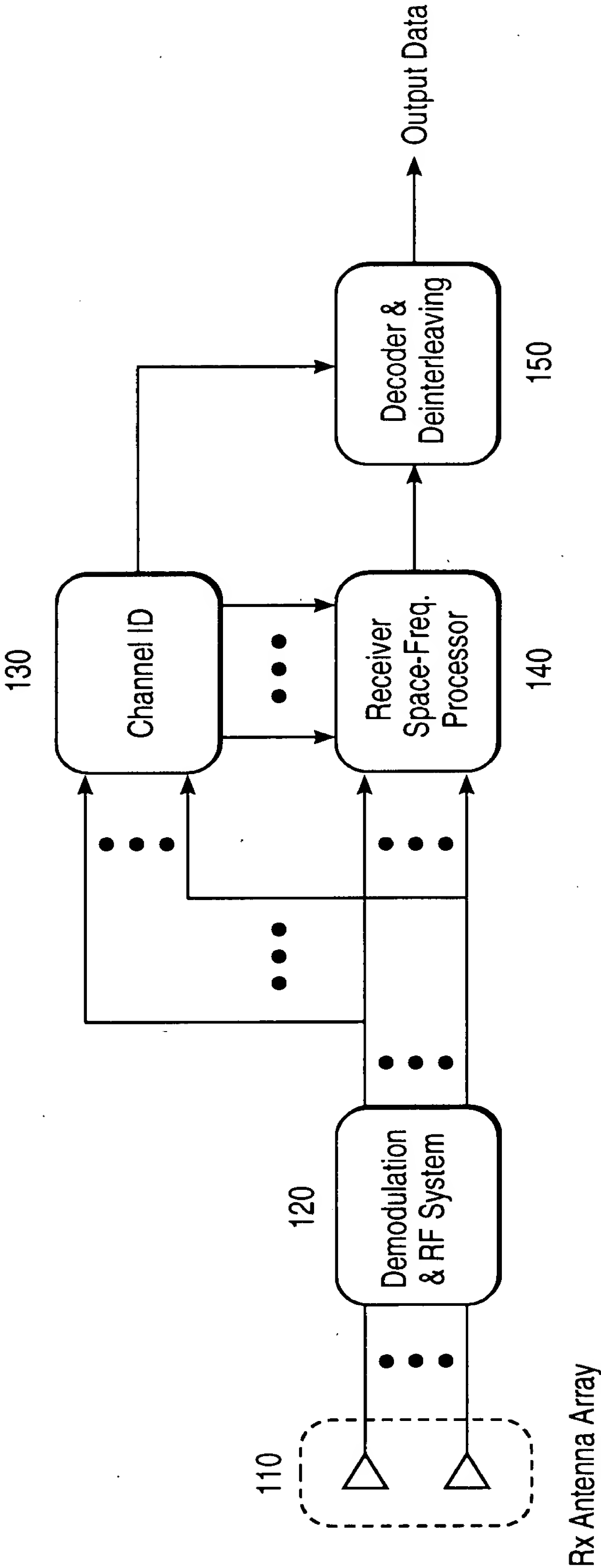


FIG. 3

Multipath can be more than one reflected or refracted path in a wireless propagation channel with antenna elements that have one polarization.

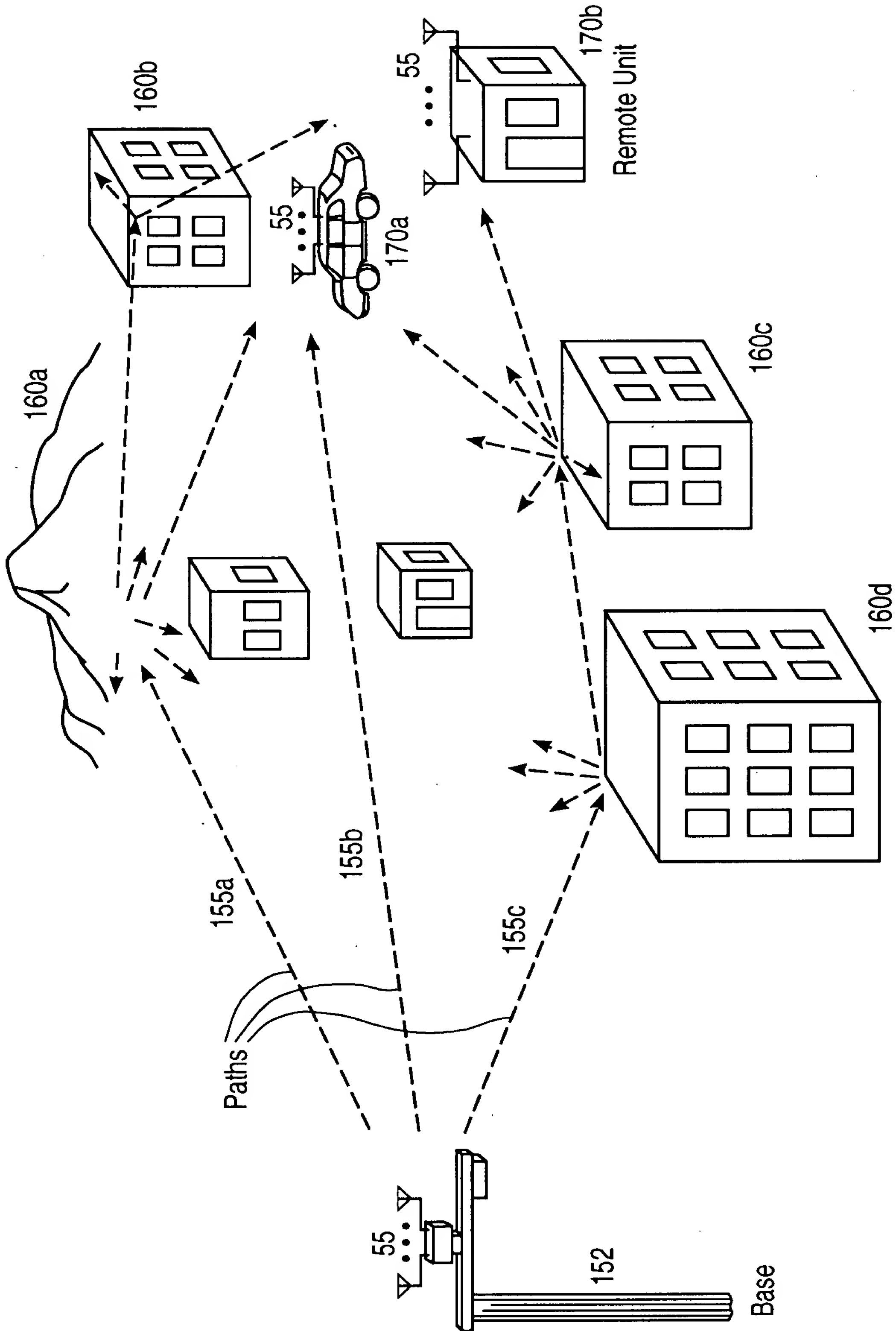


FIG. 4

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Multipath can be one or more paths with polarization A and one or more paths with polarization B. The two sets of paths may or may not be orthogonal.

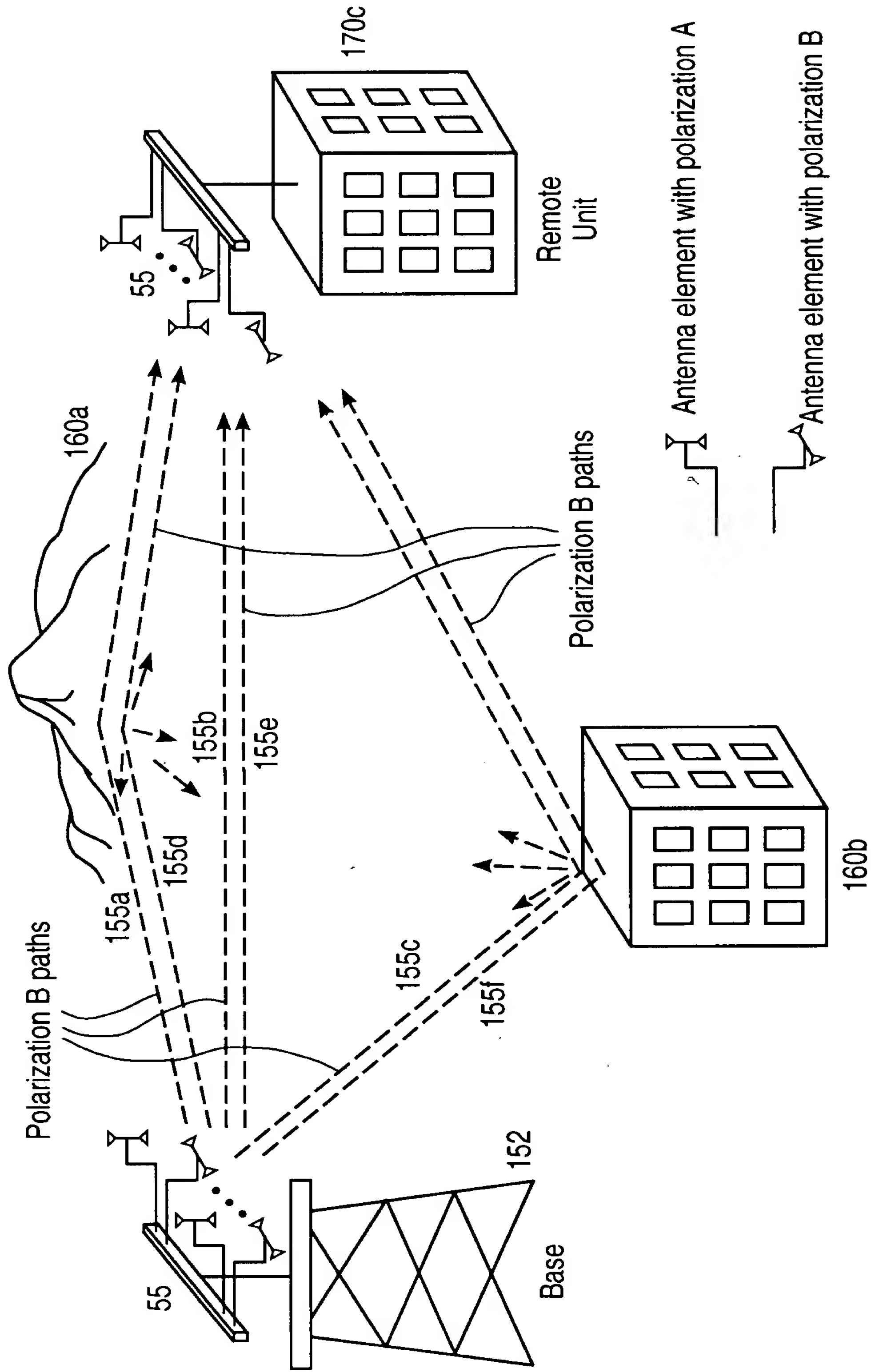


FIG. 5

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Multipath can be more paths between a remote and one radio port and one or more paths between the remote and another radio port.

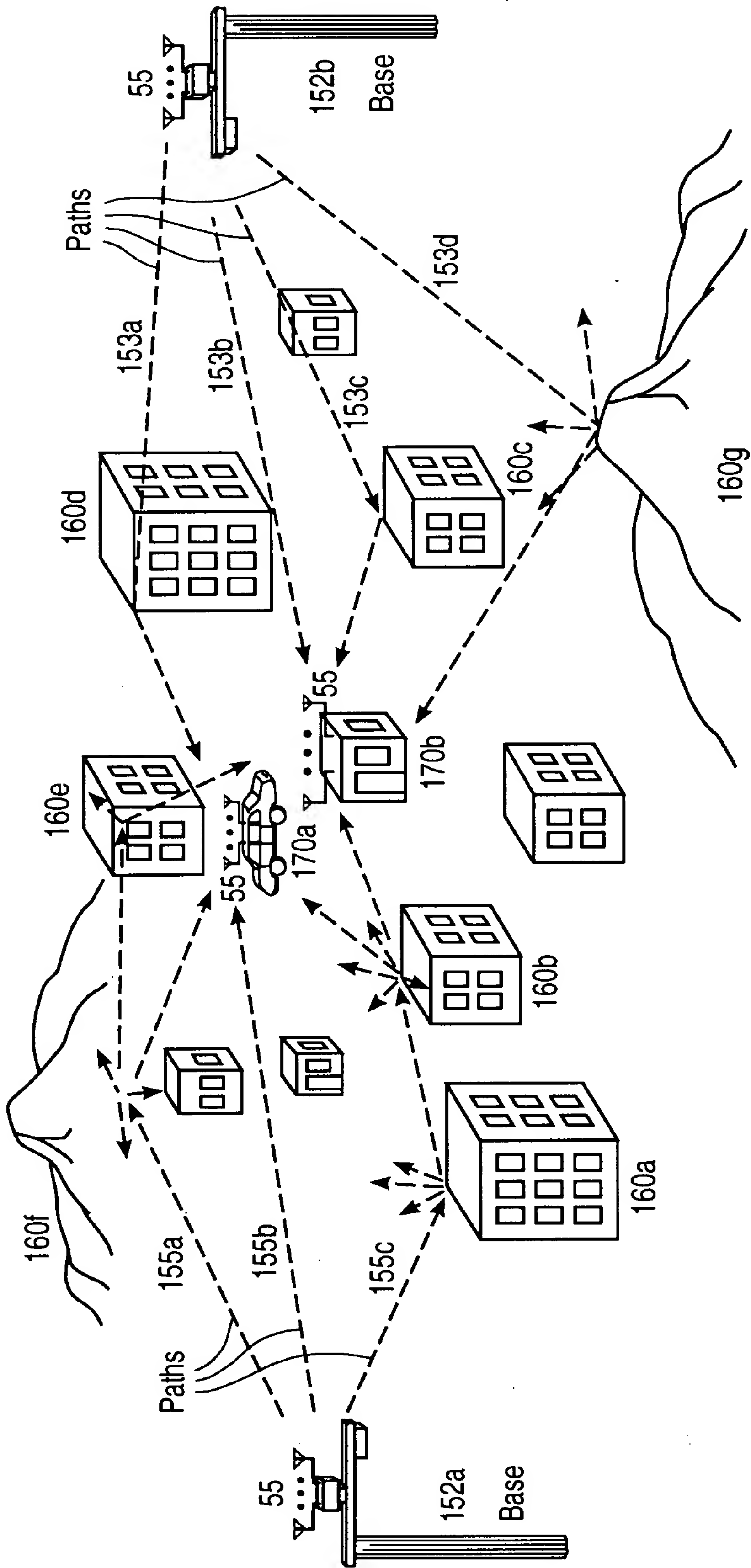


FIG. 6

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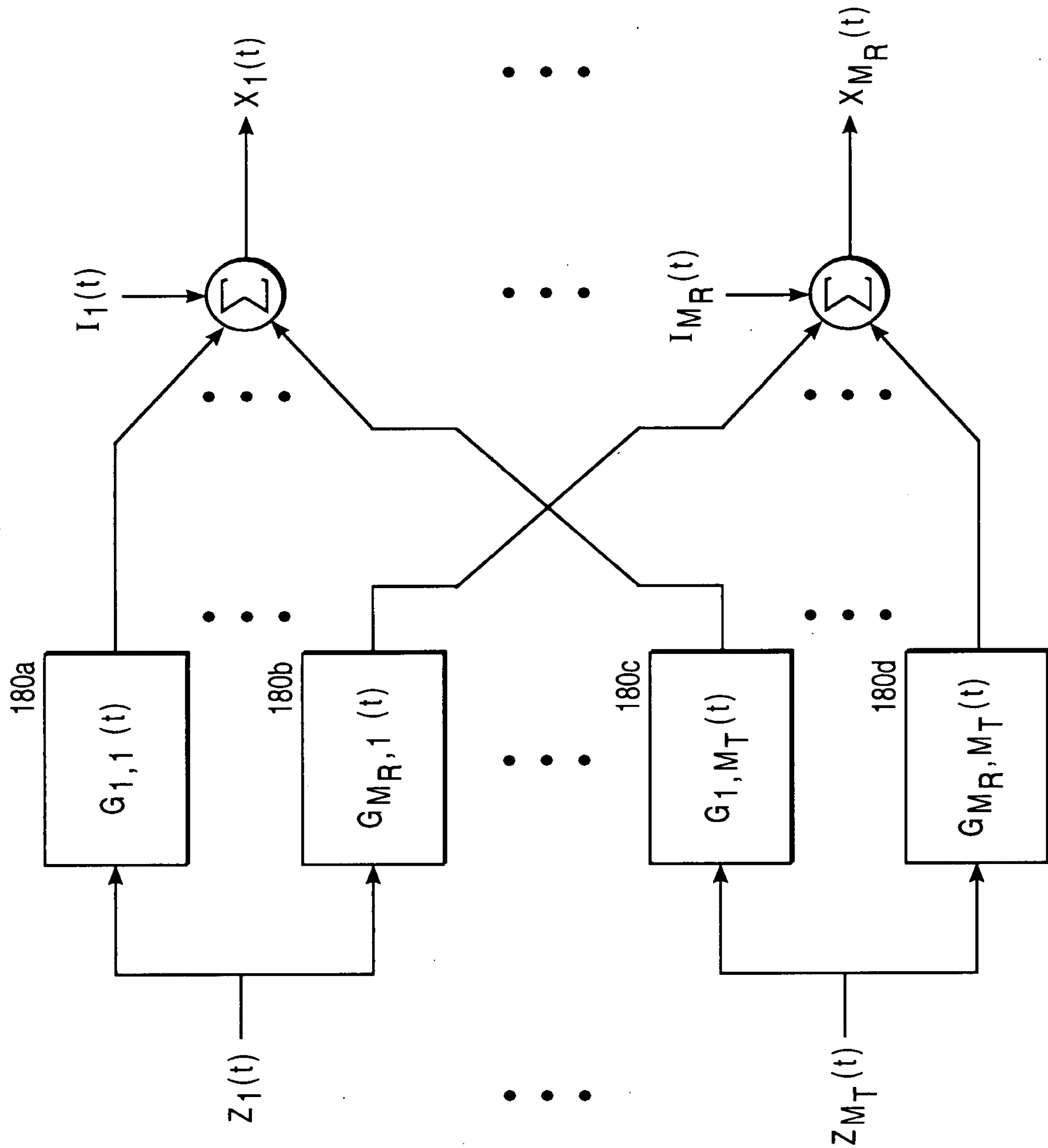


FIG. 7

APPROVED	O.G. FIG. 14	
BY	CLASS	SUBCLASS
DRAFTSMAN	395	347

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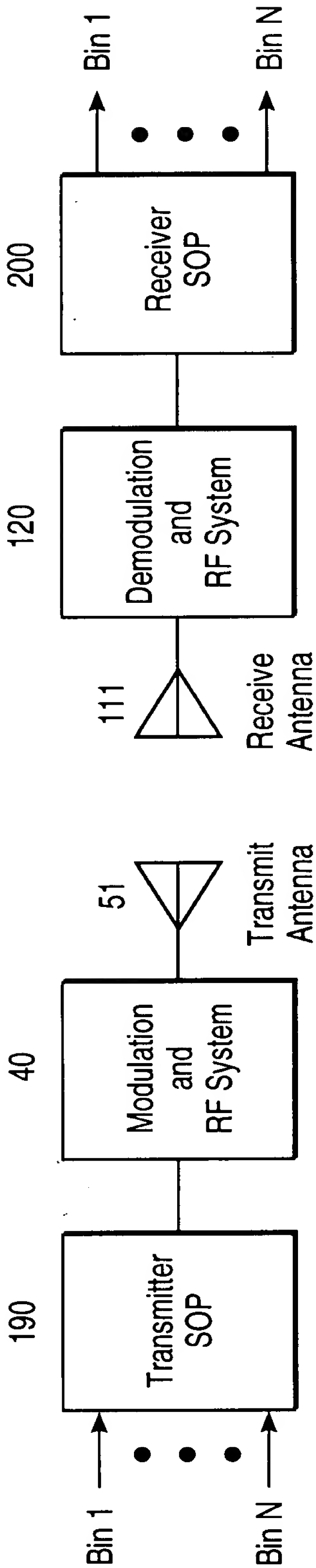


FIG. 8

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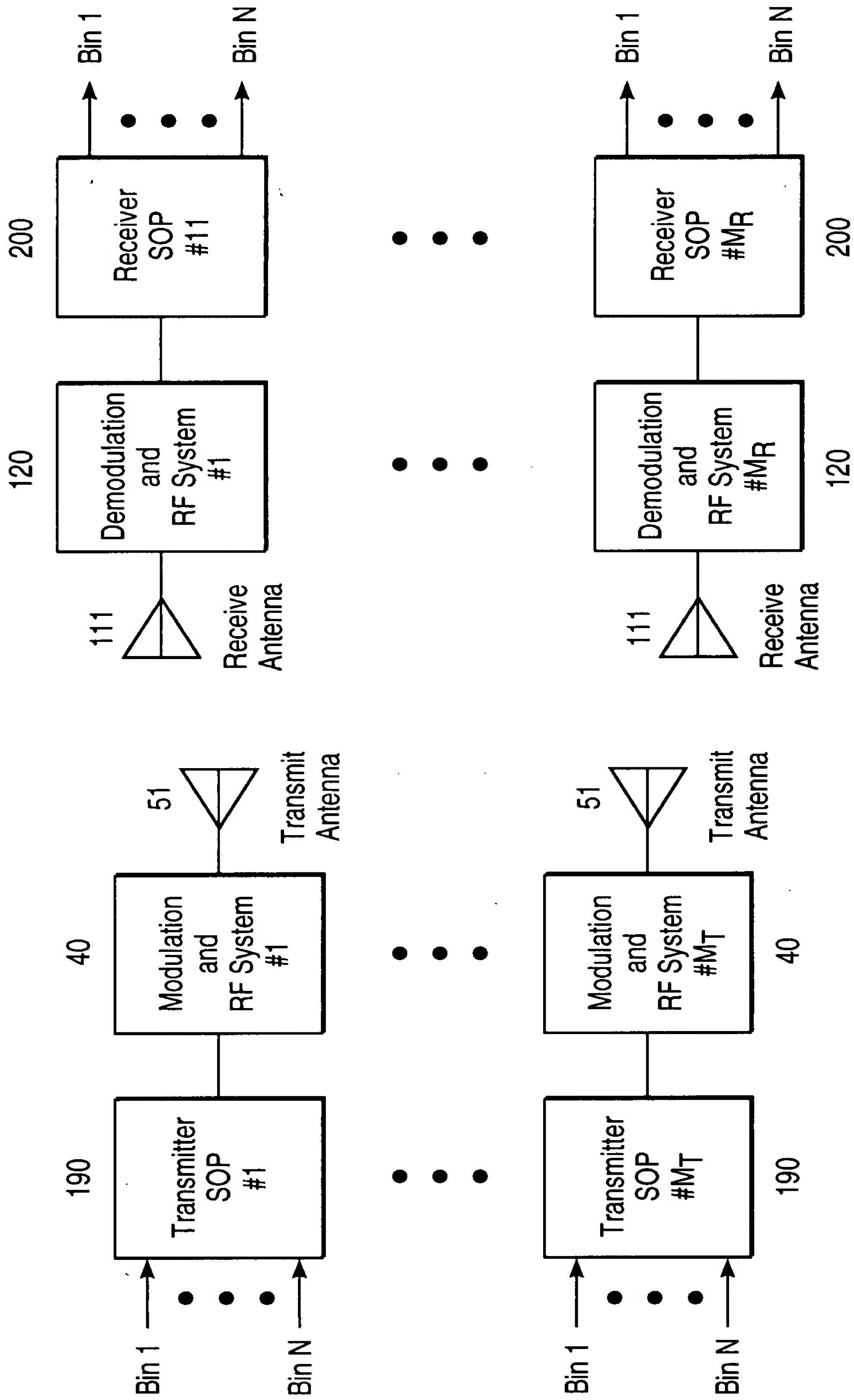


FIG. 9

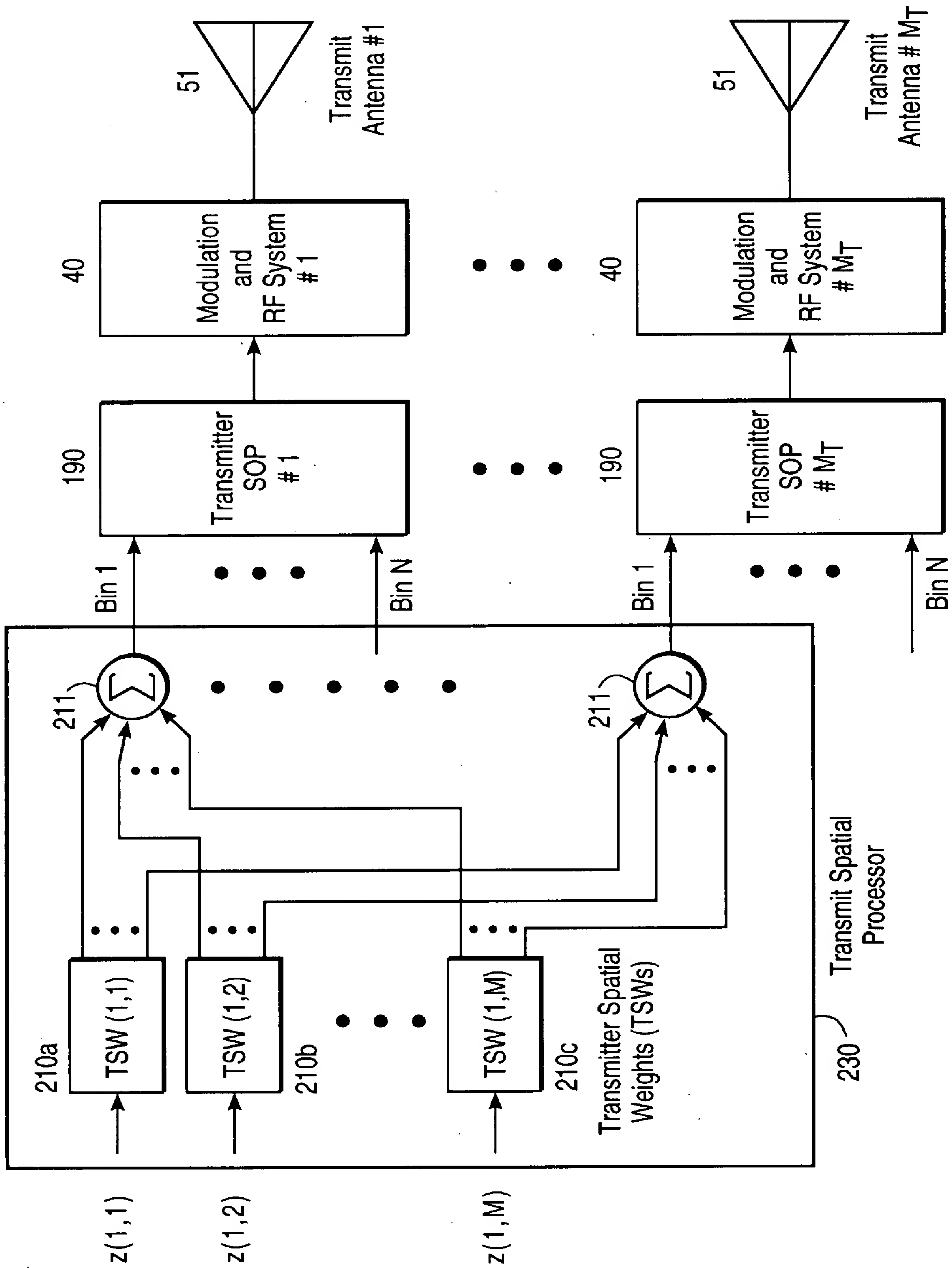


FIG. 11

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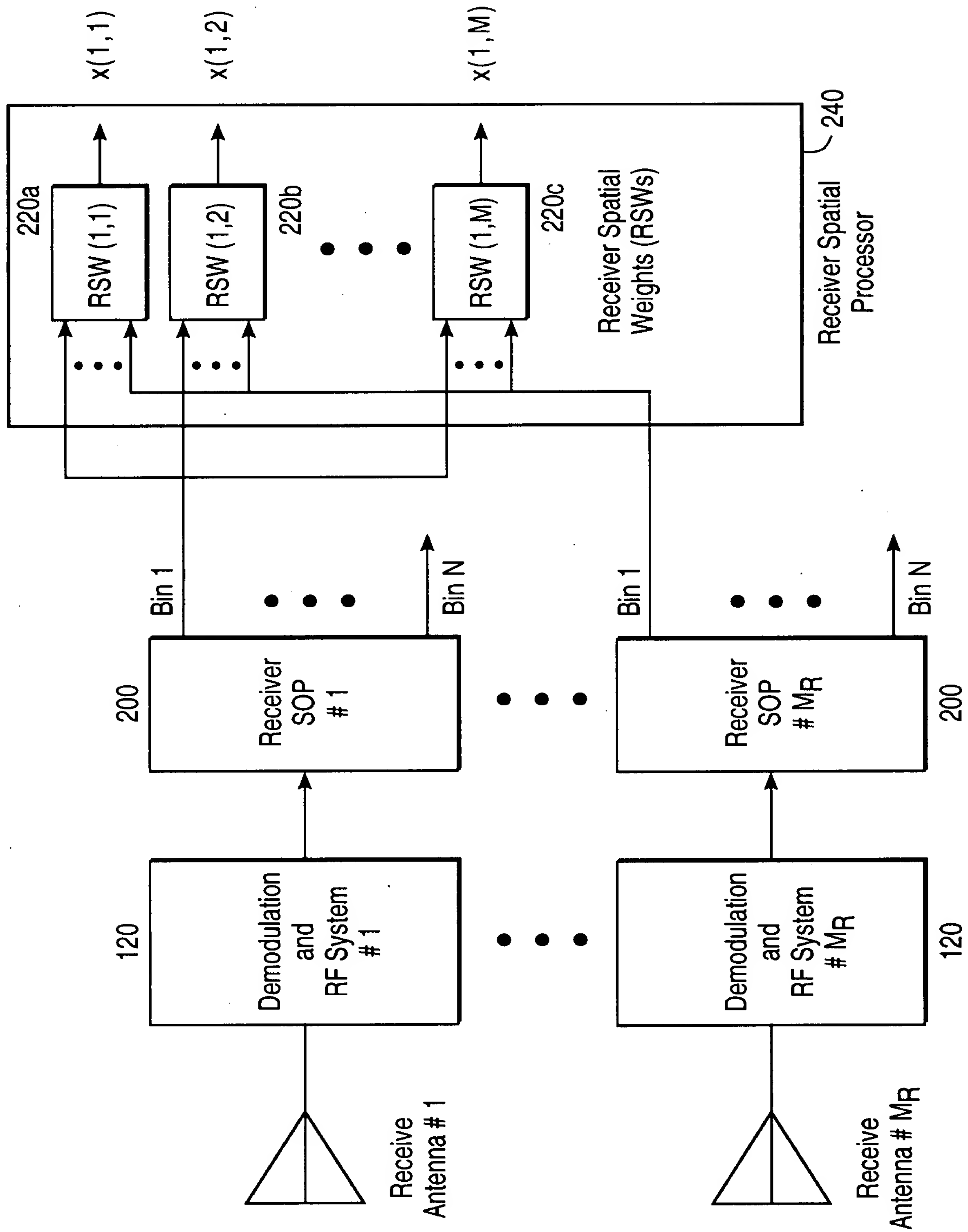


FIG. 12

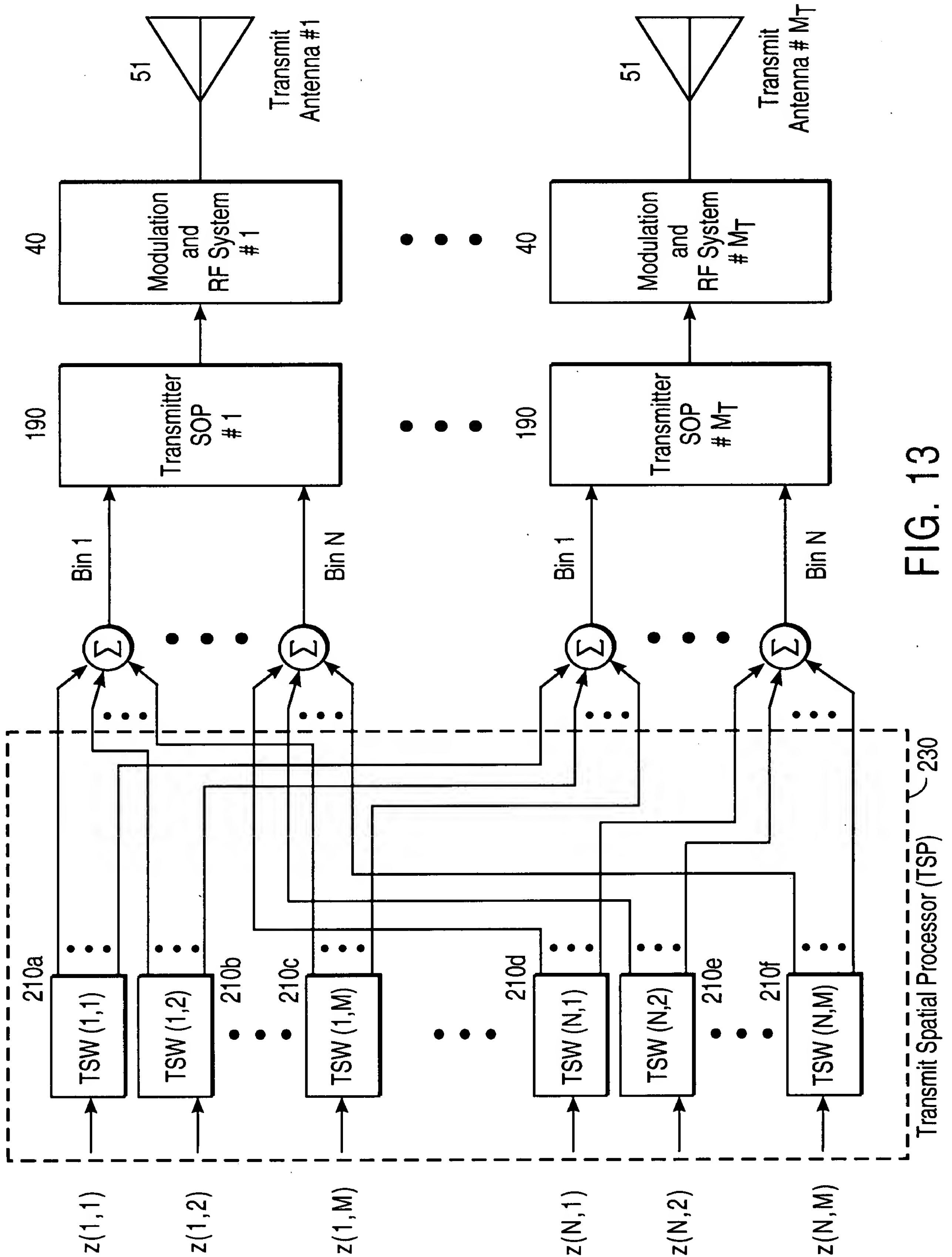


FIG. 13

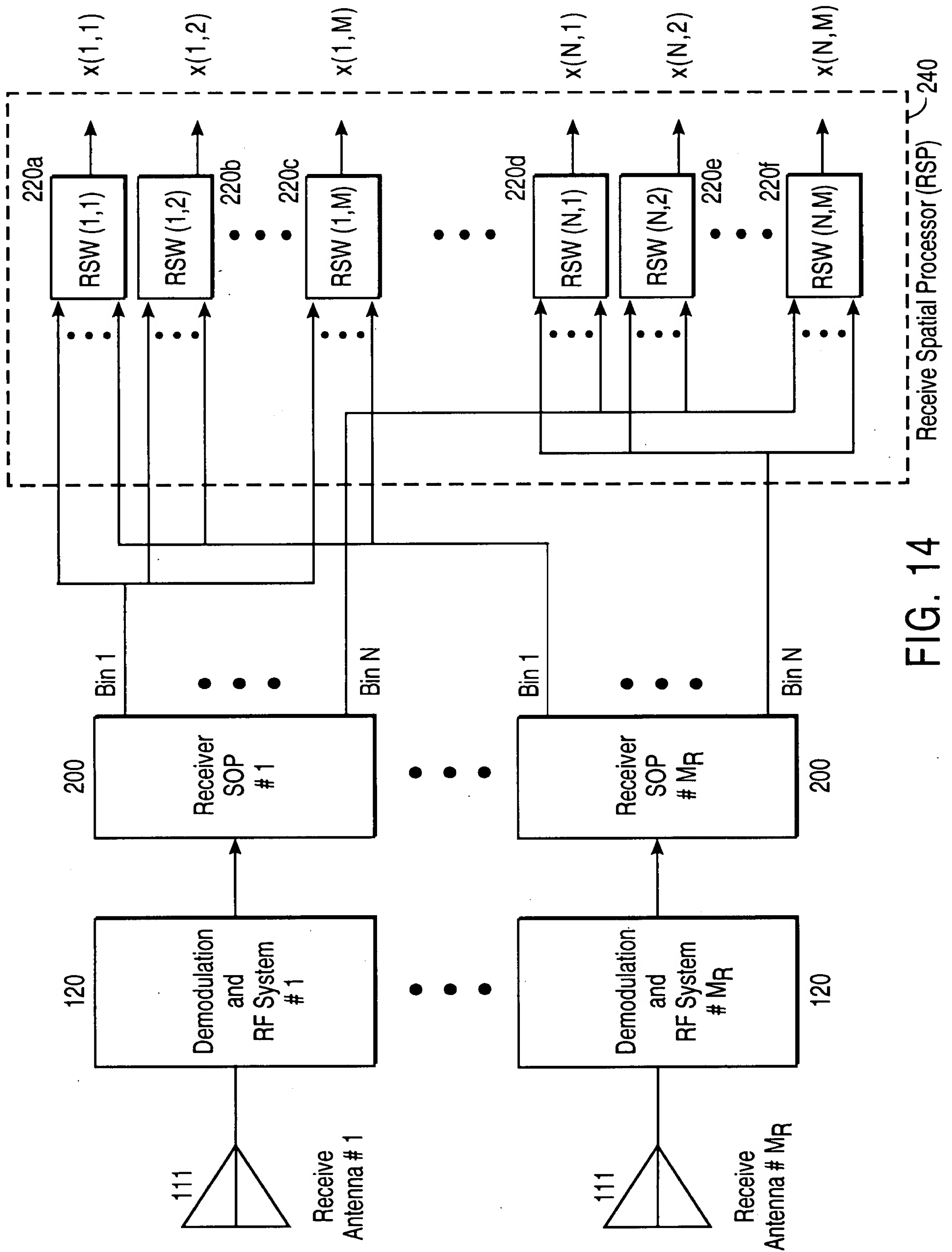


FIG. 14

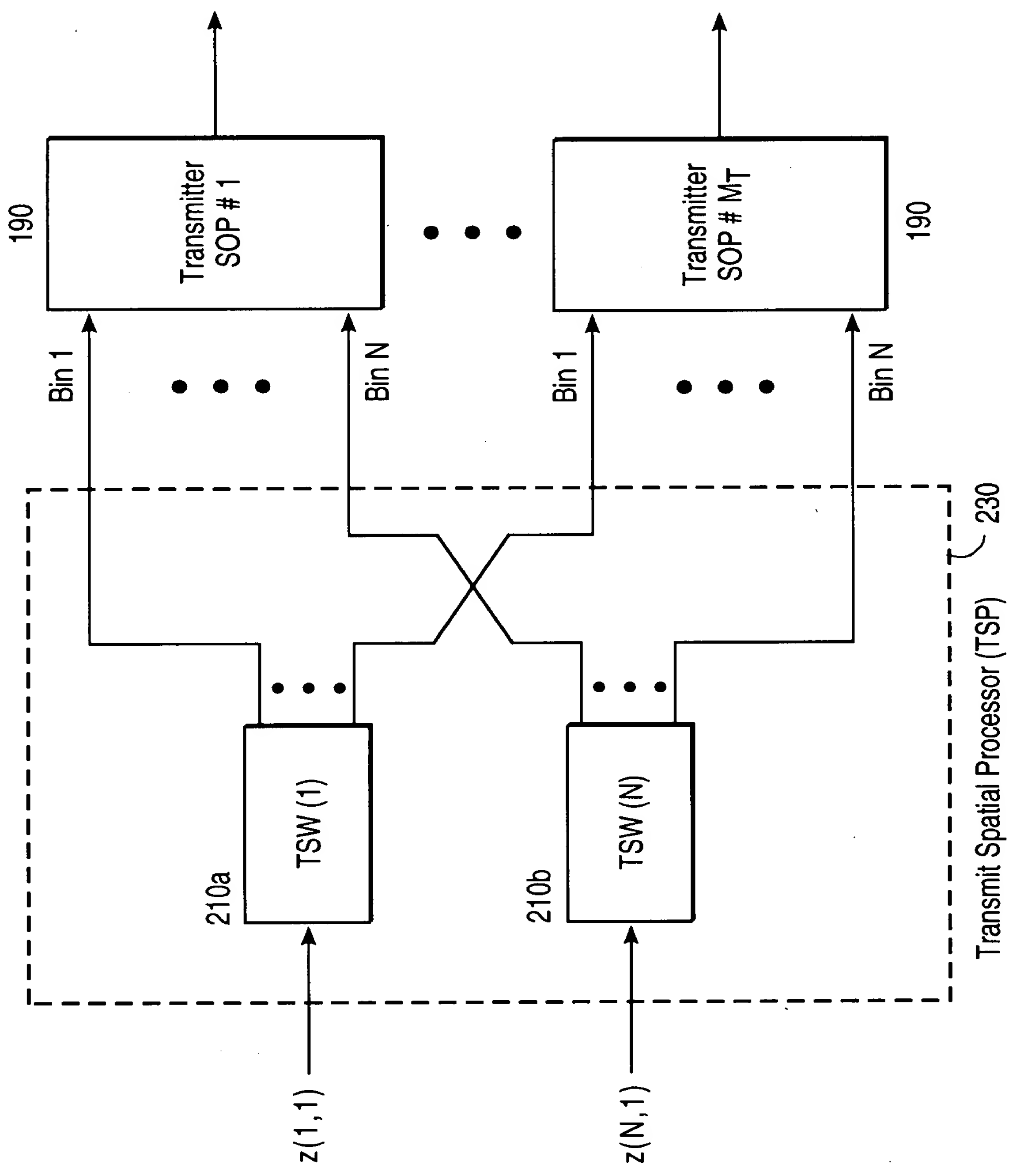


FIG. 15

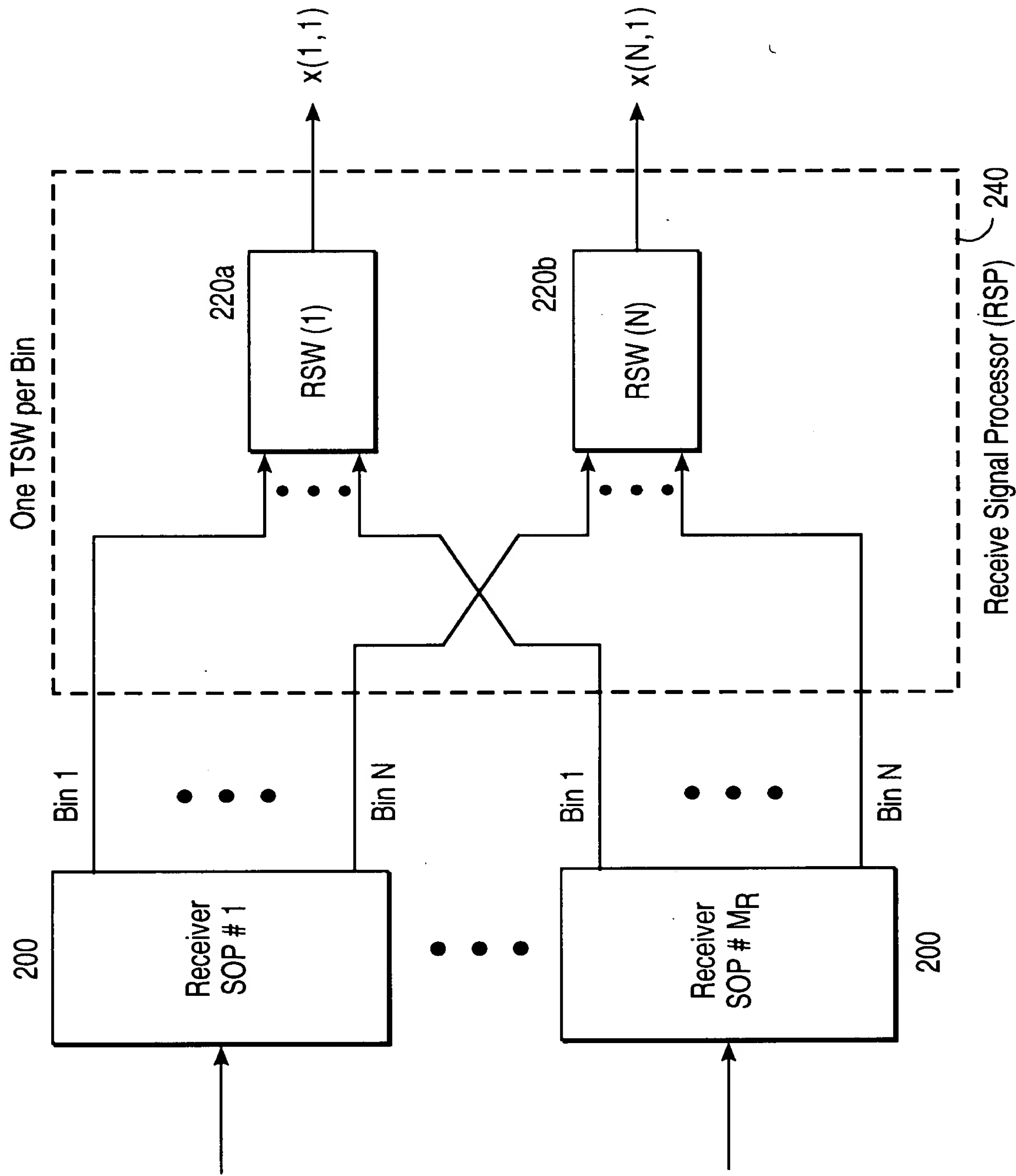


FIG. 16

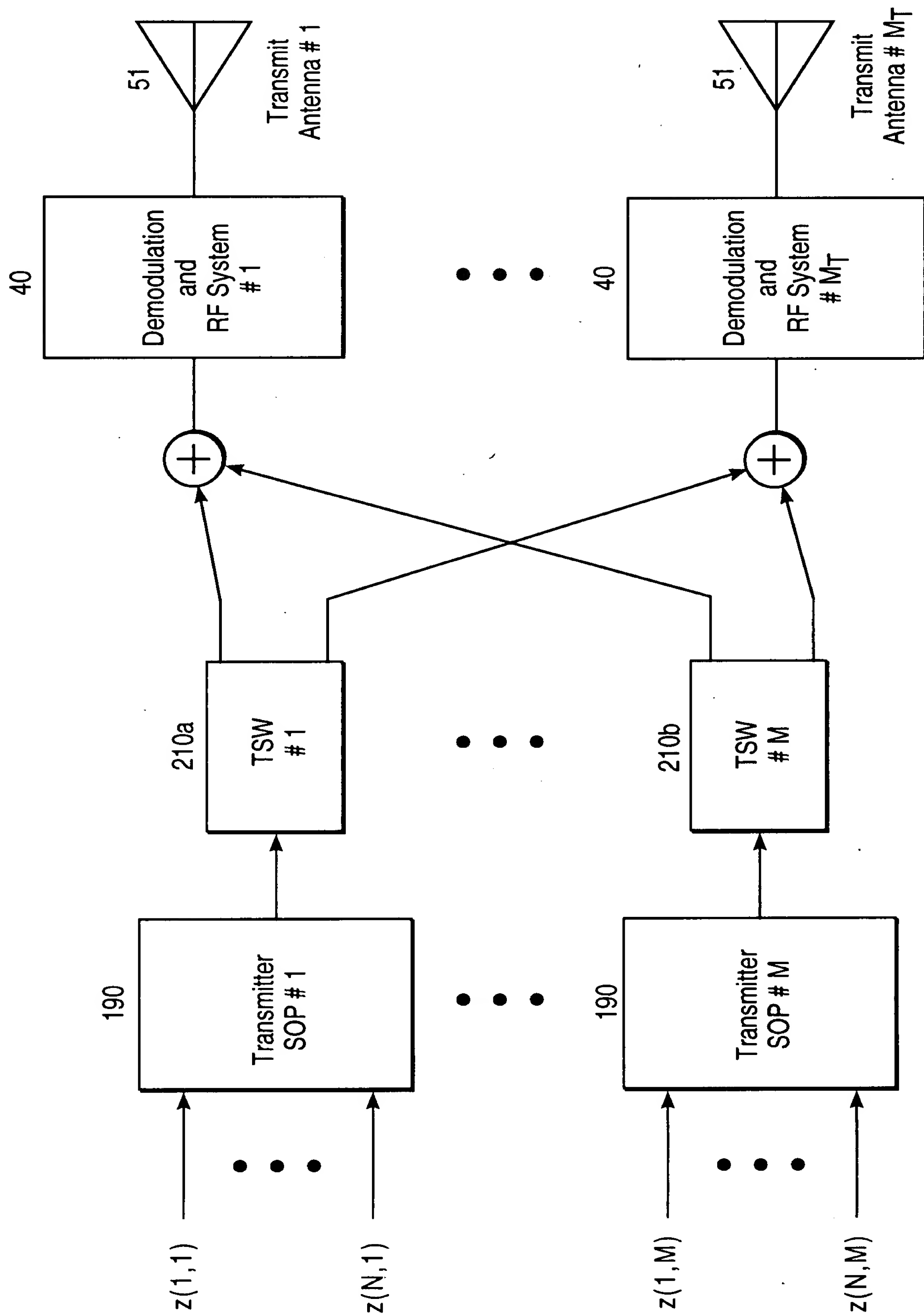


FIG. 17

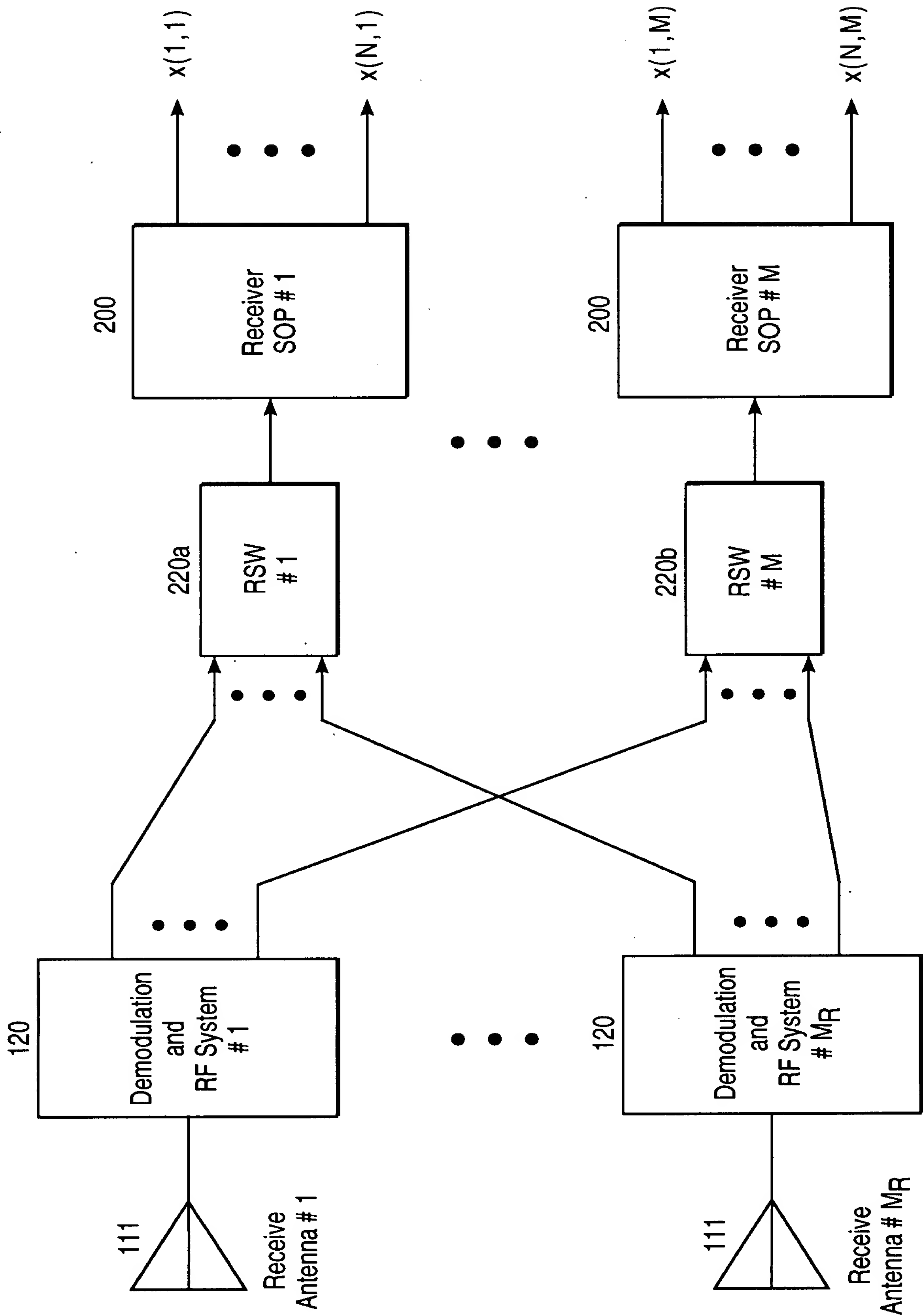


FIG. 18

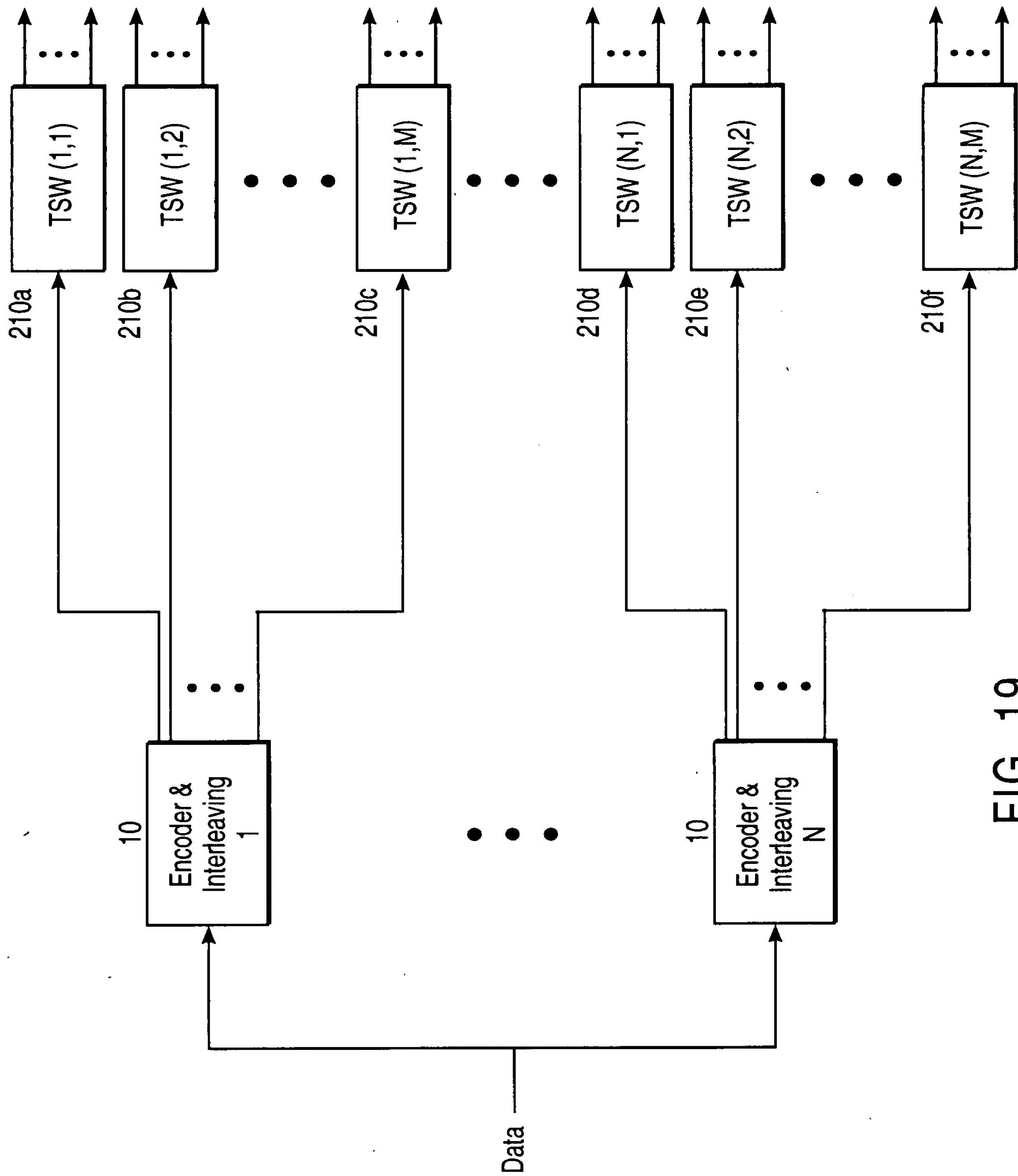


FIG. 19

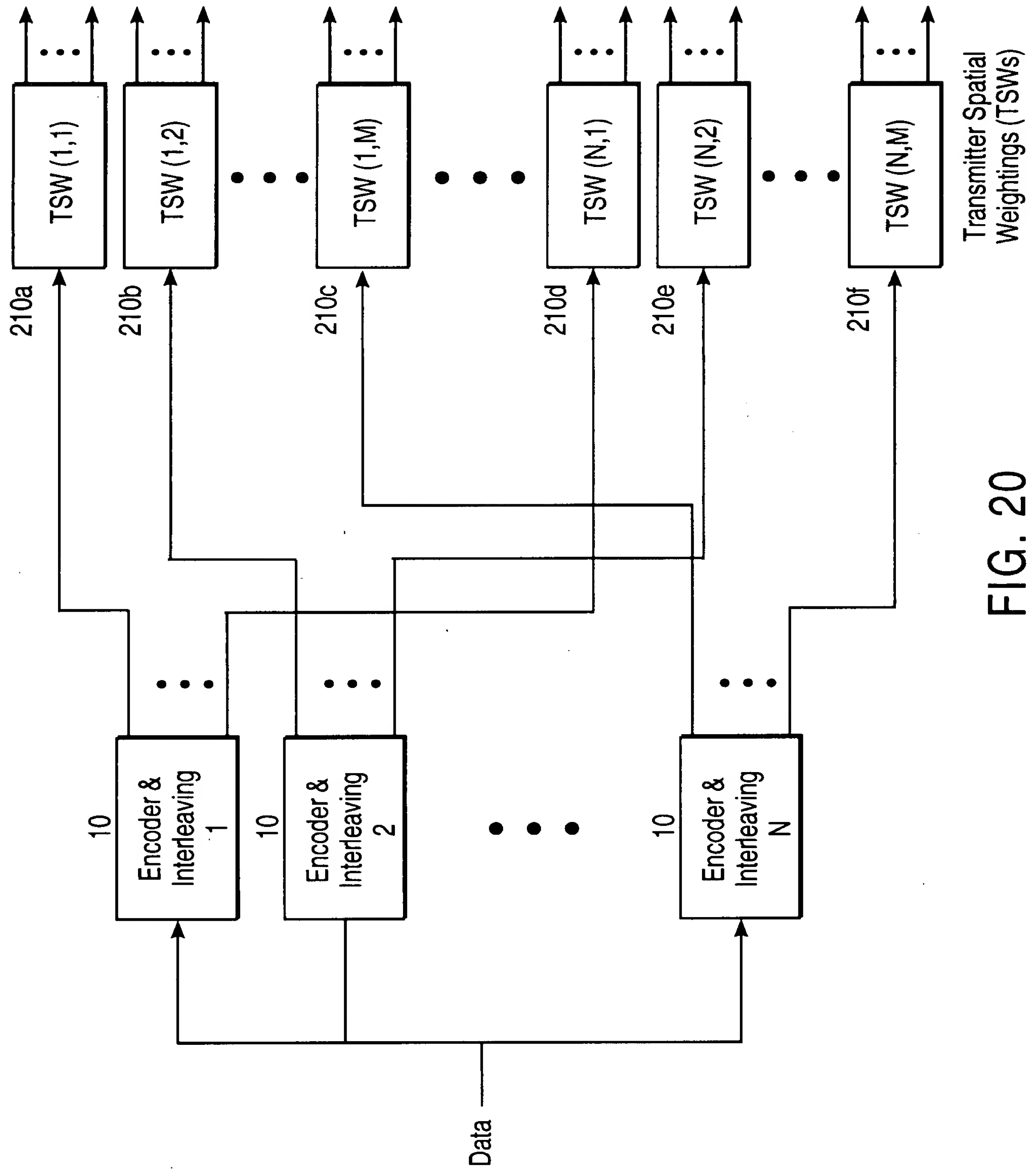


FIG. 20

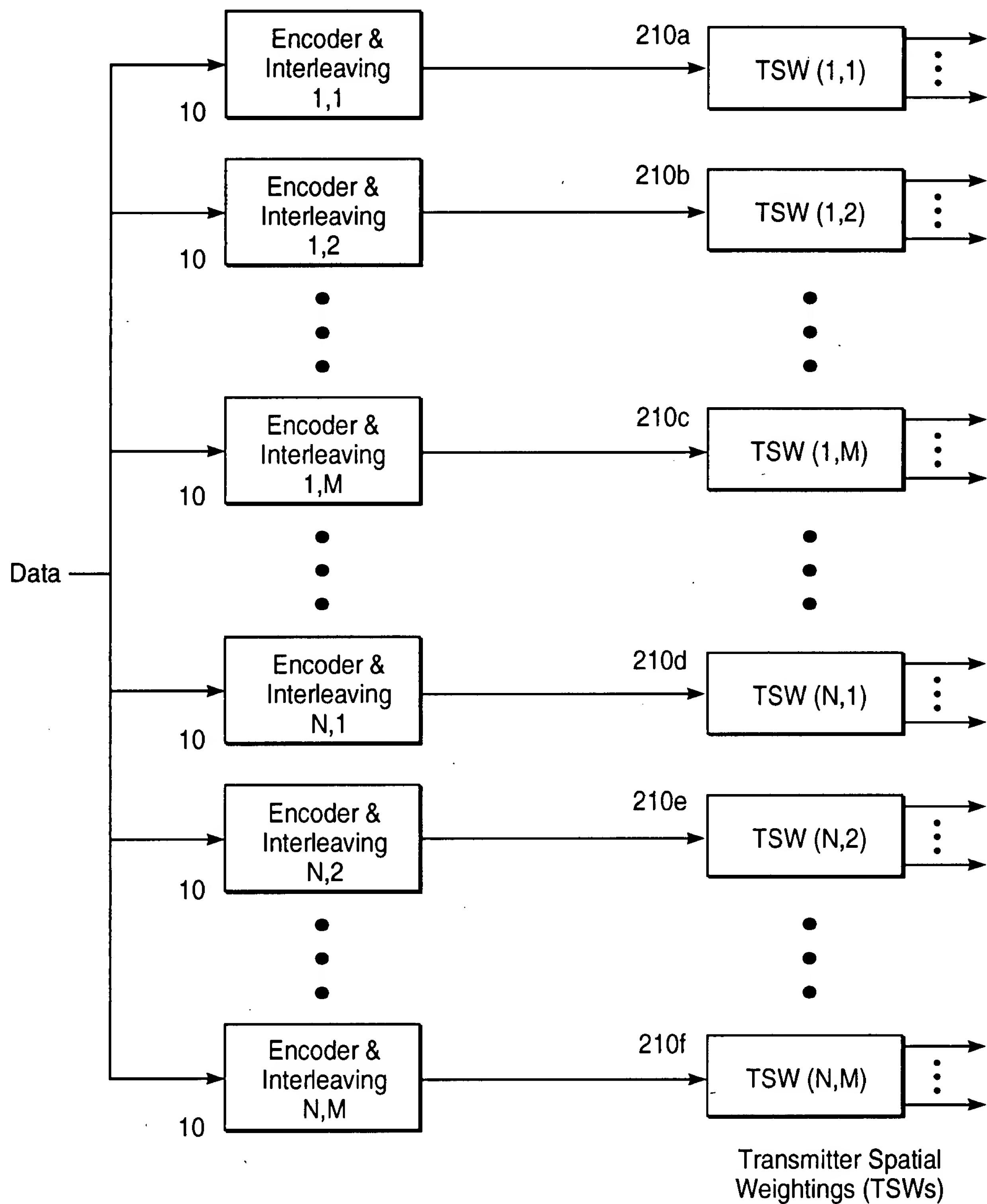


FIG. 21

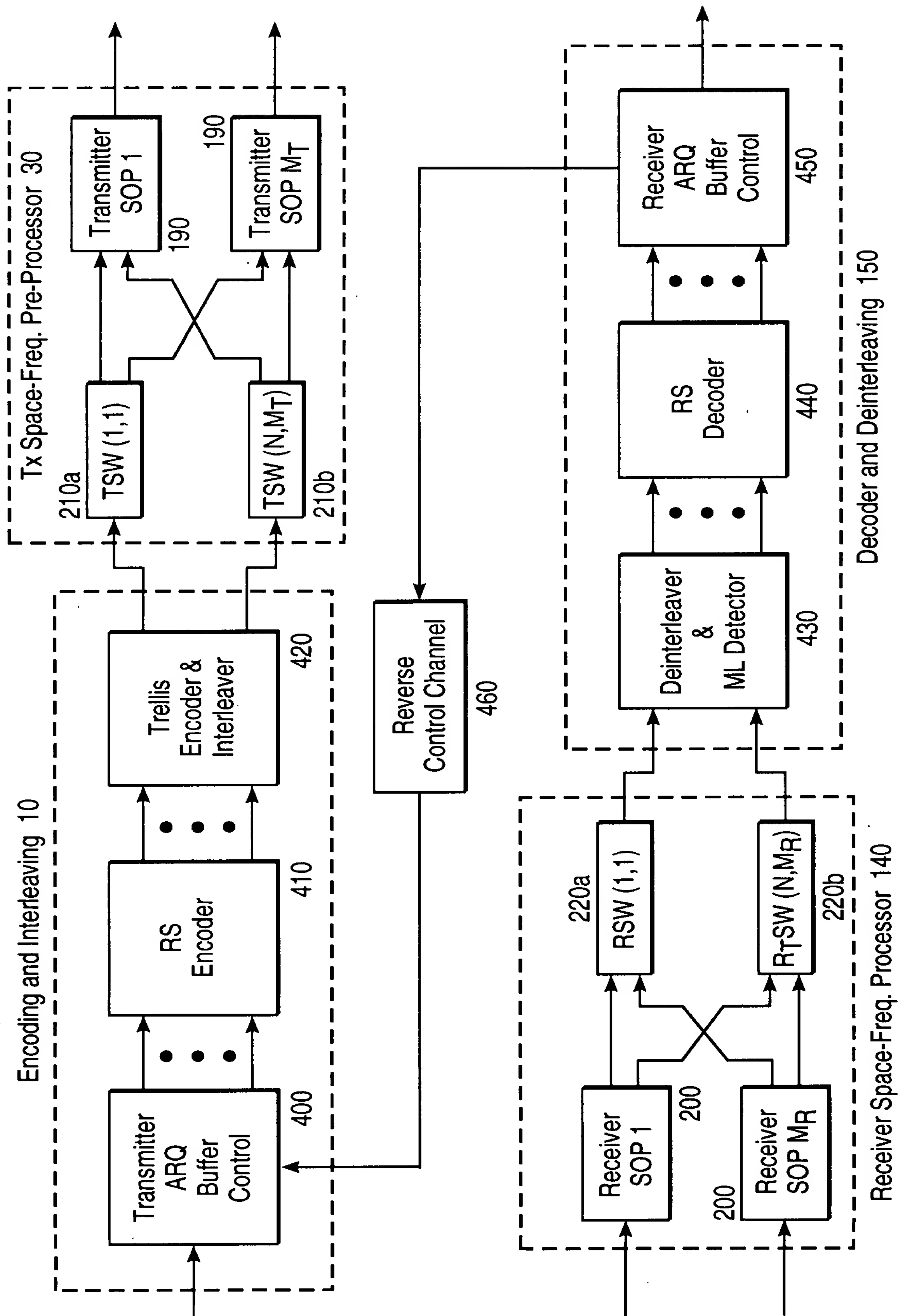


FIG. 22

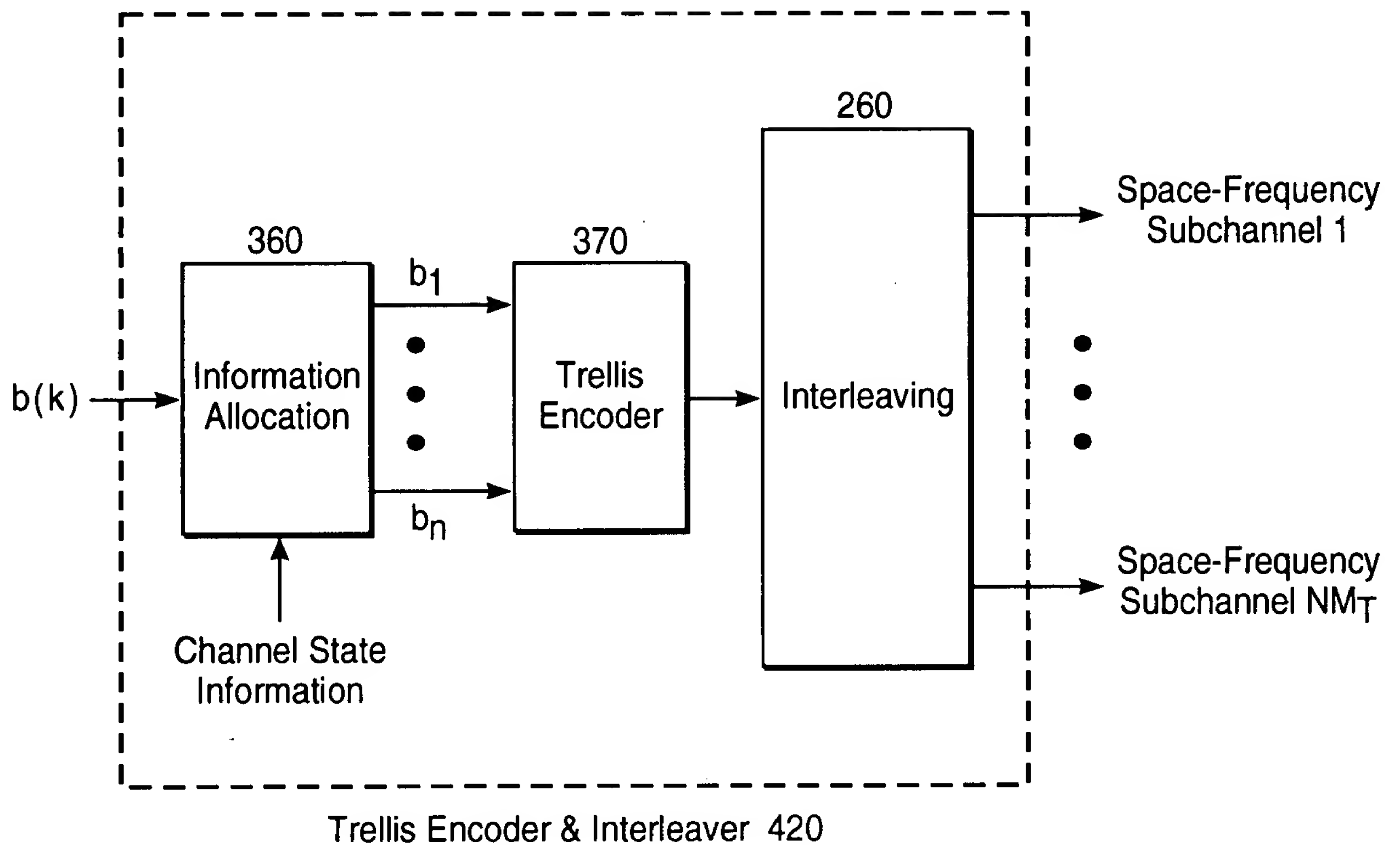


FIG. 23

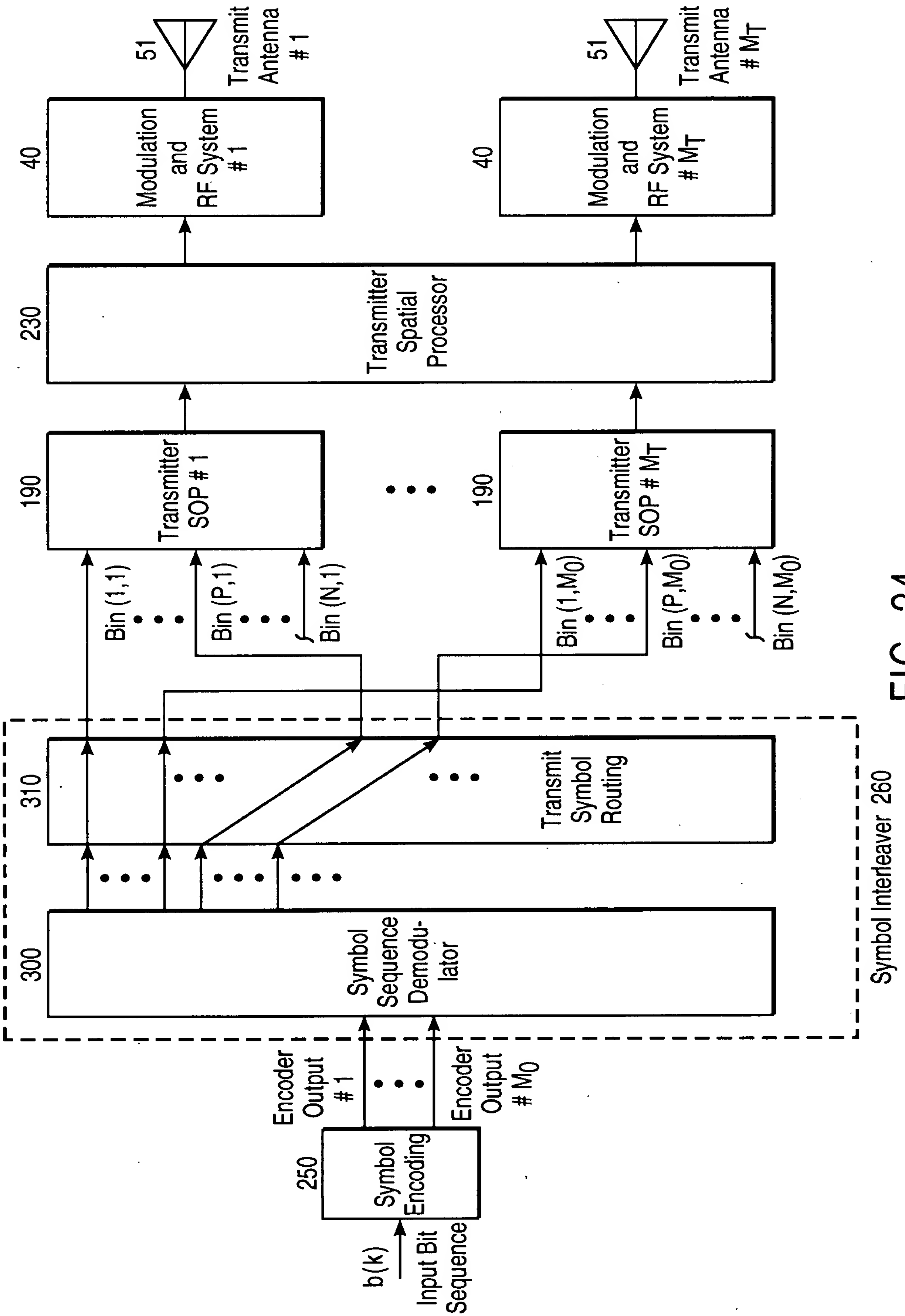


FIG. 24

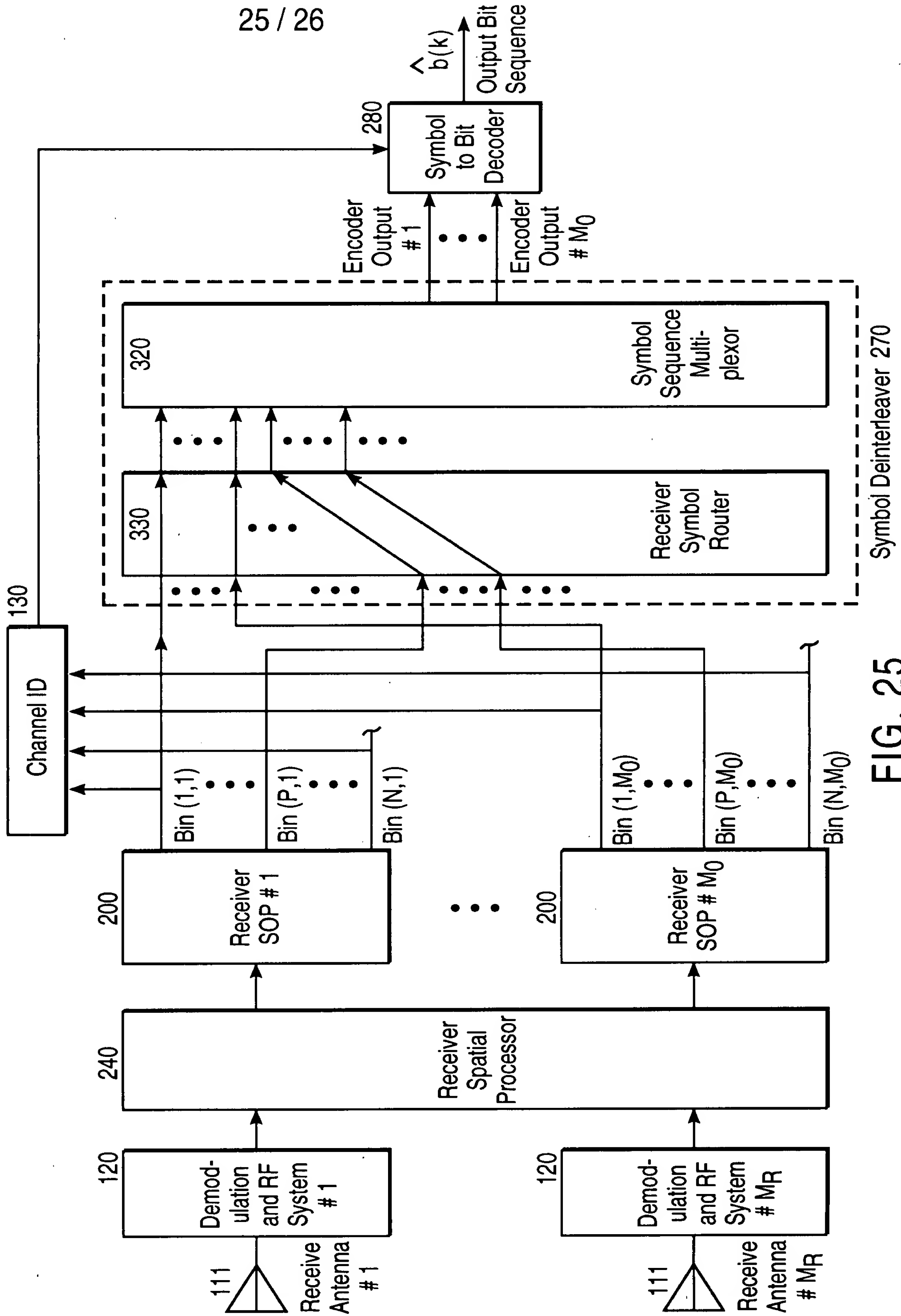


FIG. 25

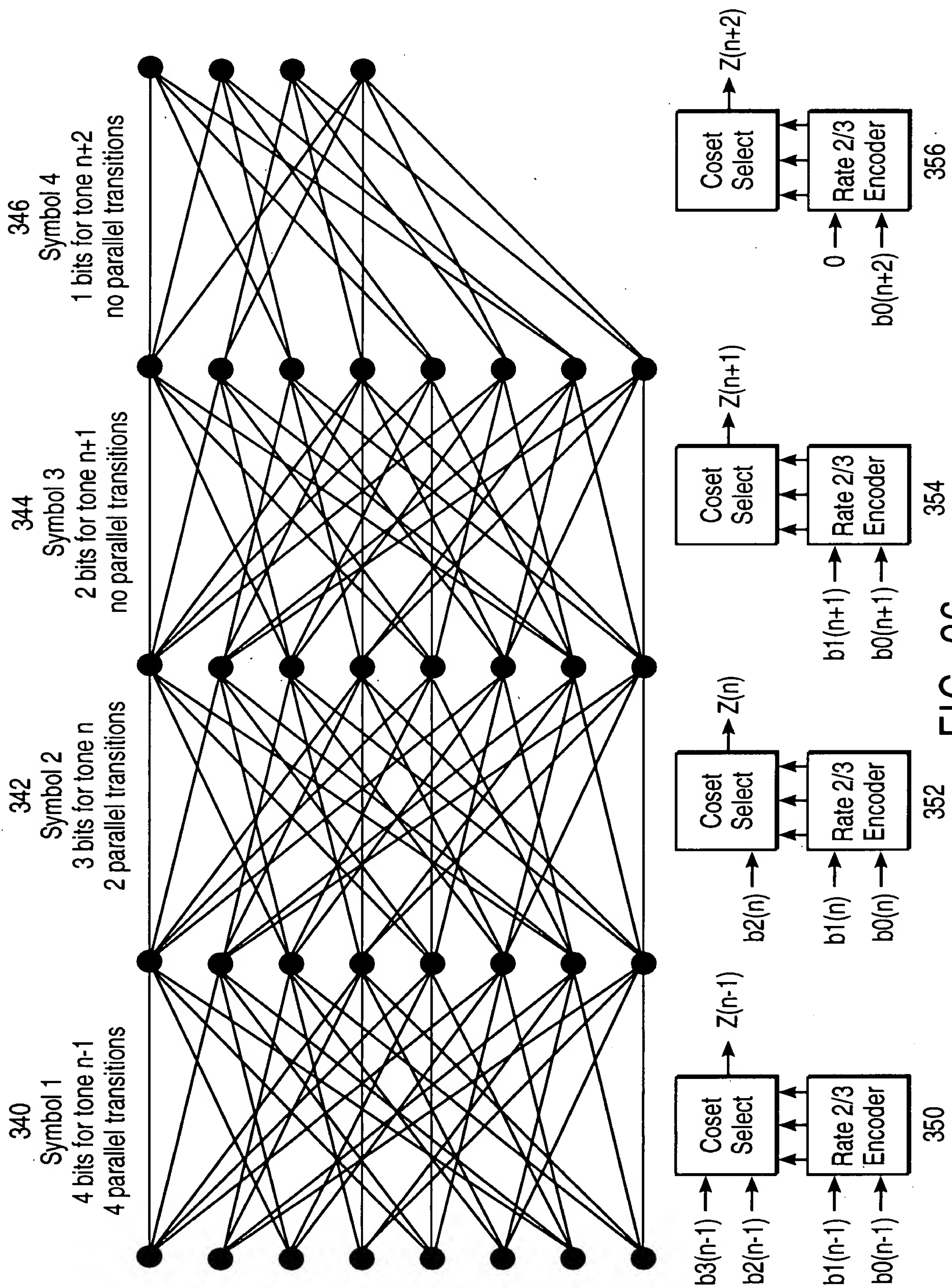


FIG. 26